

## CLAIMS

I claim:

1. A packaging wrap for meat products, in particular for boiled ham or boiled pickled products, comprising a non-tubular, flat foil, which is insoluble in water, suitable for a cooking process, and permeable to gas, steam and/or smoke, against whose side facing away from a meat product to be packaged therein can be placed a net for increasing strength, wherein the foil is configured as a thin-walled fibrous foil having a maximum area weight of about  $120 \text{ g/m}^2$  and the foil having an anti-adhesive coating on its side facing the meat product, the anti-adhesive coating comprising a material that is safe in accordance with food packaging regulations and prevents the meat product from binding with the packaging wrap.

2. The packaging wrap according to claim 1, wherein the fibrous foil has an area weight of about 3 to  $80 \text{ g/m}^2$ .

3. The packaging wrap according to claim 1, wherein the anti-adhesive coating comprises a material selected from the group consisting of viscose, silicone, wax, and polyethylene.

4. The packaging wrap according to claim 1, wherein the anti-adhesive coating has an area weight of about 0.5 to  $100 \text{ g/m}^2$ .

5. The packaging wrap according to claim 1, wherein the anti-adhesive coating at least predominantly covers the fibrous foil.

6. The packaging wrap according to claim 1, wherein at least one of the anti-adhesive coating and the fibrous foil is water impermeable.

7. The packaging wrap according to claim 1, wherein the anti-adhesive coating is permeable to gas, steam and/or smoke.

8. The packaging wrap according to claim 1, wherein the anti-adhesive coating is impermeable to gas, steam and/or smoke and has gaps provided therein.

9. The packaging wrap according to claim 1, wherein the anti-adhesive coating is pressed, rolled, brushed or pasted on.

10. The packaging wrap according to claim 1, wherein the fibrous foil is selected from the group consisting of woven, knit, fleeced, and non-woven fabrics.

11. The packaging wrap according to claim 1, wherein the fibrous foil comprises fibers selected from the group consisting of cellulose fibers and synthetic fibers, which are processed into a woven, knit, fleeced or non-woven fabric.

12. The packaging wrap according to claim 1, which is pricked or perforated.

13. The packaging wrap according to claim 1, which is impregnated with a material selected from the group consisting of liquid seasonings, liquid flavors and liquid smoke.

14. The packaging wrap according to claim 1, which is imprinted with edible color.

15. A process for manufacturing a packaging wrap in a form of a non-tubular, flat foil for meat products, in particular for boiled ham or pickled products, the packaging wrap being insoluble in water, suitable for a cooking process, and comprising a foil that is permeable to gas, steam and/or smoke, against whose side facing away from a meat product to be packaged therein a net can be stretched to increase its strength, the method comprising selecting a fibrous foil having an area weight of about 15 to 100 g/m<sup>2</sup> and applying an anti-adhesive coating to at least one side of the foil, the anti-adhesive coating comprising a material that is safe in accordance with food packaging regulations, and the coating preventing the meat product from binding with the packaging wrap during a later cooking process.

16. The process according to claim 15, wherein the anti-adhesive coating is applied to the foil in a flat state.

17. The process according to claim 15, wherein the anti-adhesive coating is applied by a coating plate or by a cylindrical coating machine.

18. The process according to claim 15, wherein the anti-adhesive coating is applied to the foil by a printing machine having rotogravure cylinder.